

# TUSHAR SINGH

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/tushar-singh

leetcode/Tushar\_Singh\_0110

/My\_Portfolio

github/TusharSingh0110

## EDUCATION

**Bachelor of Technology**, Galgotias College of Engineering and Technology Expected 2025  
Major: Computer Science and Engineering with specialization in Artificial Intelligence and Machine Learning.

**Intermediate**, Aligarh Muslim University (AMU)

Class 12<sup>th</sup>: 82.4

2020-2021

Class 10<sup>th</sup>: 81.6

## SKILLS

**Technical Skills** C/C++, Python, Data Structure and Algorithm, Object Oriented Programming Language, HTML, CSS, JavaScript, MERN Full Stack , DBMS

**Soft Skills** Problem Solving, Adaptability, Project Management, Teamwork, Communication Skills

## PROJECTS

- **Go\_Food 1.** Developed a full-stack web app named GoFood using React.js for the frontend and Node.js with Express for the backend.  
2. Utilized MongoDB for database management in the backend and implemented user authentication user authentication, seamless navigation with Bootstrap. [\[Github\]](#)
- **Grocer 1.** Contributed and developed an intuitive online grocery web application using Python3 , Flask framework and SQLite3 for efficient data management.  
2. Implement responsive design with Bootstrap to ensure compatibility across various devices. [\[Github\]](#)
- **Refugee Help 1.** Developed a web portal leveraging Solidity and MetaMask for blockchain integration and smart contract implementation.  
2. Contributed to humanitarian efforts by providing innovative technology solutions for refugees through blockchain based solution. [\[Github\]](#)

## ACHIEVEMENTS

- Secured **3rd** position in the Innovation Track during **HackwithMAIT 4.0**.
- Ranked among the **top 16** teams in **GFG Hackfest**.
- Secured **5<sup>th</sup>** position in HackHazard , **IPU's biggest hackathon**.
- Selected as a top team in HackWithIndia, India's largest hackathon held at **Microsoft office**, Gurugram.
- Advanced to the College Internal Round "**Top 30 team**" in **SIH 2023**, demonstrating proficiency and success in hackathons and software development competitions.
- Selected as a participant for **GSSoC' 2022**.

## CERTIFICATIONS

- Responsive Web Design by FreeCodeCamp [\[LINK\]](#)
- Flipkart Grid [\[LINK\]](#)
- Attention Mechanism by GOOGLE Cloud [\[LINK\]](#)
- EY Techathon 4.0 [\[LINK\]](#)
- Foundations of Cybersecurity by GOOGLE [\[LINK\]](#)
- GFG HackFest 2024 [\[LINK\]](#)